Message

From: Hayes, Scott [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D8C401E751114E29BC54748803C137A6-HAYES, SCOTT]
Sent: 7/7/2016 6:26:37 PM
To: Greenwald, Steven [Greenwald.Steven@epa.gov]; Hoard, Christine (Hoard.Christine@epa.gov) [Hoard.Christine@epa.gov]; Reitz, Patricia (Reitz.Patricia@epa.gov) [Reitz.Patricia@epa.gov]; Hensley, Dave [Hensley.Dave@epa.gov]
Subject: RE: FYI - FW: Ammonia Leak - Kansas City, MO - Situational Awareness Report

Is this a good CRQ candidate?

From: Greenwald, Steven
Sent: Thursday, July 07, 2016 10:37 AM
To: Blunk, Terri <Blunk.Terri@epa.gov>; R7 AWMD-CORP <R7_AWMD-CORP@epa.gov>; R7 AWMD-CORP-EICS <R7_AWMD-CORP-EICS@epa.gov>
Subject: RE: FYI - FW: Ammonia Leak - Kansas City, MO - Situational Awareness Report

The Belfonte site is not an RMP facility. The Tier II lists the ammonia refrigeration system as containing 5,000 to 9,999 lbs.

S Greenwald

From: Blunk, Terri
Sent: Thursday, July 07, 2016 10:27 AM
To: R7 AWMD-CORP <R7_AWMD-CORP@epa.gov>; R7 AWMD-CORP-EICS <R7_AWMD-CORP-EICS@epa.gov>
Subject: FYI - FW: Ammonia Leak - Kansas City, MO - Situational Awareness Report

Terri Blunk
EPA Region 7
Chemical & Oil Release Prevention Branch
Outreach/EO 13650 Coordinator
EPCRA Nebraska State Coordinator
blunk.terri@epa.gov
913-551-7013

From: Martak, David [mailto:David.Martak@HQ.DHS.GOV]
Sent: Thursday, July 07, 2016 10:24 AM
To: Blunk, Terri <Blunk.Terri@epa.gov>; cholmondeley.jobeth@dol.gov
Subject: FW: Ammonia Leak - Kansas City, MO - Situational Awareness Report

Hey, Terri/Jo Beth!
I am guessing the leak would have came from equipment? Refrigeration unit? Would the equipment used in these types of facilities have the AA self contained within the equipment? Or is there a supply tank filled with chemical and piped into the refrigeration unit?
Thanks!
Dave

From: NICC
Sent: Thursday, July 07, 2016 11:05:51 AM
Subject: Ammonia Leak - Kansas City, MO - Situational Awareness Report

FOR OFFICIAL USE ONLY

For your situational awareness:

Critical Infrastructure Involved: Impacts to Critical Infrastructure are unknown at this time

At 0822 EDT, the National Response Center reported the evacuation of Belfonte Ice Cream & Dairy Food Co., at 1511 Brooklyn Ave, Kansas City, MO, due to an anhydrous ammonia release:

- Several buildings in the immediate area were evacuated
  - Traffic at Truman Road and Brooklyn Avenue were shut down to allow emergency crews to access the site
- The amount released and duration of release is unknown at this time
- Emergency crews responded approximately at 0840 EDT
- The National Weather Service reports current conditions to be 70 degrees, light thunderstorms, and calm wind speeds

This facility is not Chemical Facility Anti-Terrorism Standards (CFATS) regulated.

The NICC continues to monitor this incident and will provide additional information if warranted.

*** This information is based on initial reporting and is being provided for your situational awareness. Reporting may have inaccuracies due to a rapidly developing situation and is subject to change.**

If you have any questions or concerns about this matter, contact the NICC at 202-282-9201 or NICC@hq.dhs.gov. Thank you.

V/r,

NICC Watch Operations
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For more information on the NICC go to:
DHS National Infrastructure Coordinating Center

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